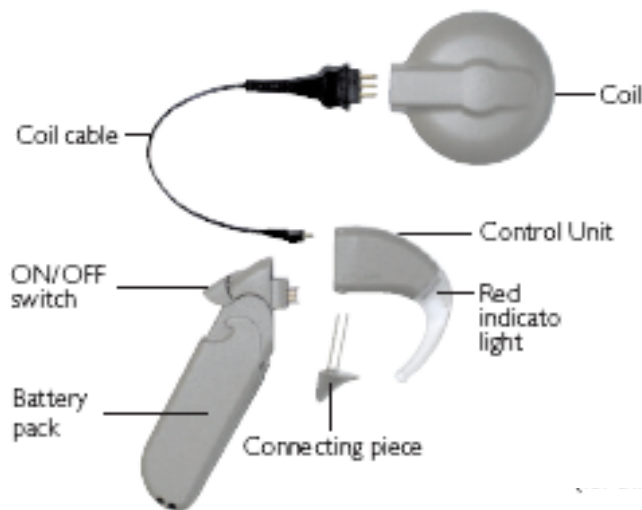


Med-El Opus 2

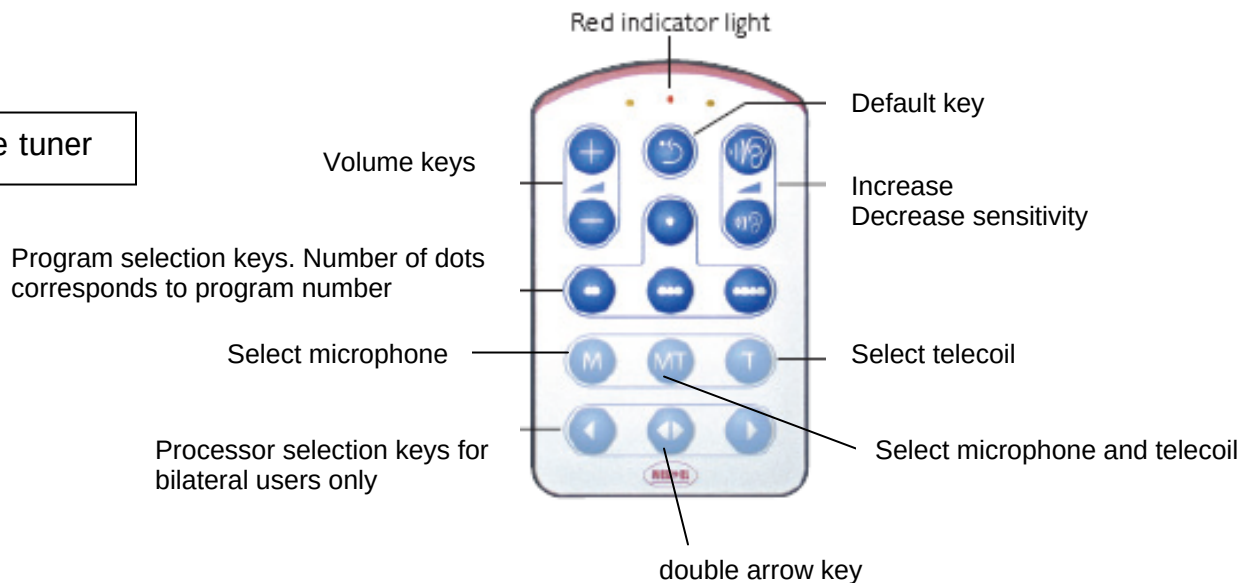


Fine tuner



The processor

The fine tuner



There are no switches on the Opus 2 processor.
It is adjusted using the Fine Tuner.
It is not anticipated that the Fine Tuner will be needed on a daily basis.
Program, volume and sensitivity settings are automatically activated when the processor is turned on.

The processor

Turning it on and off

The battery pack lock is also the on/off switch.
When the lock is open, the processor is off.
When the battery pack is closed, the processor is on.



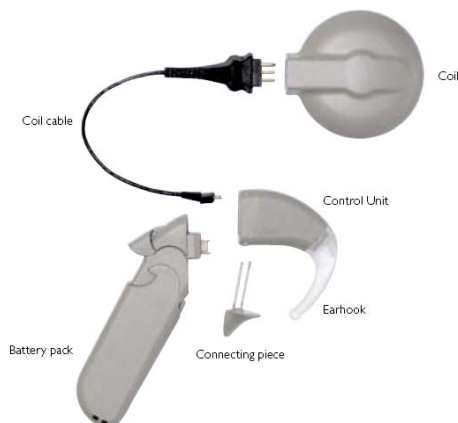
After switching it on, the red blinking light in the earhook will blink a number of times according to the number of the program (eg it will blink twice if program 2 is activated).

Changing the batteries

Lift the battery cover lock, slide off the battery cover. Replace the batteries.

Removing the battery pack.

The battery pack is taken off by removing the connecting piece which has two pins. For young children a safety lock is necessary. Place the safety lock over the protruding pins. Push the black lever to the left with something like a ballpoint pen to secure it. To remove it, push the lever back again and lift off.



The coil

There is only one way to fit the coil cable into the coil.

The coil cable is fitted into the control unit when the battery pack has been removed.

Using accessories

In order to use accessories such as FM systems and battery operated devices such as CD players and iPods, a different battery cover has to be put on. This is done by sliding off the normal cover and sliding on the FM battery pack cover.

You can also plug an ear level FM receiver into the FM battery cover.



Alternative set-ups

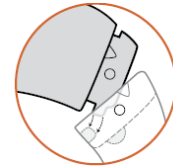


In this configuration the earhook needs to be replaced with the microphone cover. To remove the earhook push out the pin with the special tool provided.

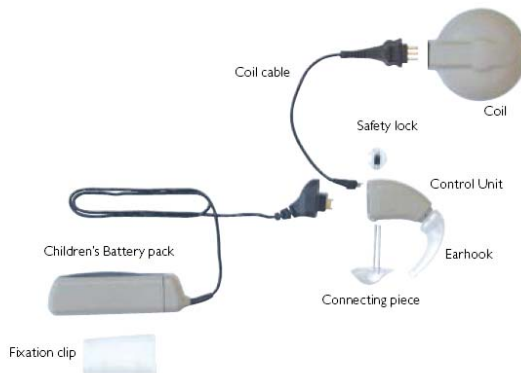
Then pull the earhook down to remove it.

Fit the microphone cover

over the rib at the bottom and gently push upwards until it clicks into place.



There is also a children's battery pack which can be worn with the control unit at ear level.



The Fine Tuner

This transmits commands to the processor using radio frequencies. The typical range for this is 80cms but may be less close if you are close to electrical equipment.

The fine tuner is configured to the individual speech processor or two processors in the case of bilateral implantation.

The buttons are self explanatory with the exception of the bottom arrows which are usually used for those with bilateral implantation. Only one fine tuner is needed to operate both processors. The arrows are to select which of the processors needs to be adjusted.

Battery in Fine Tuner

The red indicator light at the top of the fine tuner will flash three times when the battery is running low.

Open the lid on the back with a small screwdriver. Replace the C2025 battery with the label facing upwards.

Automatic keyboard lock

This is activated by pressing the double arrow key for at least five seconds.



The red and amber lights on the tuner should then start to blink. Then press the right arrow key while the lights are blinking. You will know that the keyboard is locked because the tuner's amber lights will blink.

To unlock the keyboard press the double arrow key for five seconds as before and then press the left arrow key while the lights are blinking. Again the amber lights will blink to show that the lock is now off.

It is possible to operate the keyboard while it is locked by pressing the required button twice in quick succession.

Configuring the Fine Tuner with the processor

It may very occasionally be necessary to reconfigure the processor and this is done by turning it off, putting the coil on the keyboard of the Fine Tuner and then turning the processor back on again. A short blinking of the two amber lights on the Fine Tuner will indicate that it has been reconfigured.

The user manual is not available on line but for further information about Medel products the website is: www.medel.com